

I CLAIM:

1. A tool comprising:
 - a handle including a cavity formed therein,
 - a driving head including a shank rotatably secured to said handle with a shaft, and said shank including an outer peripheral portion having a plurality of depressions formed between teeth, said outer peripheral portion and said teeth of said shank of said driving head being extended into said cavity of said handle,
 - a latch slidably received in said cavity of said handle, and
- 10 including a stem having a reduced outer diameter formed therein to form an outer peripheral recess therein and to receive said outer peripheral portion and said teeth of said shank of said driving head, said latch including an actuator provided thereon and having an outer diameter greater than that of said stem, to selectively engaged into either of said depressions of said shank of said driving head, and
- 15 means for biasing said actuator to engage into either of said depressions of said shank of said driving head, and to adjustably secure said driving head to said handle at selected angular position.

- 20 2. The tool as claimed in claim 1, wherein said latch includes a first end having a disc provided thereon and a second end having a button provided thereon, and said disc and said button include an outer diameter equals to an inner diameter of said cavity of said handle, to snugly receive said disc and said button in said cavity of said handle.
- 25 3. The tool as claimed in claim 1, wherein said actuator of said latch includes an inclined side portion to allow said actuator to be

easily engaged into either of said depressions of said shank of said driving head.

4. The tool as claimed in claim 1, wherein said handle includes a space formed between a first flap and a second flap, to rotatably 5 receive said shank of said driving head, said space of said handle is communicating with said cavity of said handle to receive said outer peripheral portion and said teeth of said shank of said driving head.

5. The tool as claimed in claim 4, wherein said first flap includes an orifice formed therein to receive said shaft, and said 10 second flap includes a screw hole formed therein, said shaft includes a threaded segment to thread with said screw hole of said second flap and to rotatably secure said driving head to said handle.